



Northern Great Plains Network

Inventory and Monitoring Monthly Report

December 2005



Annual Network Meeting: The annual meeting for the Northern Great Plains I&M Network is Wednesday February 15 at the Radisson in Rapid City, South Dakota. The I&M session runs from 8:00am to late morning and is followed by EPMT and Fire Effects sessions. If you need more information contact the Network I&M Coordinator.

Technical Committee Composition: We've had changes to the Technical Committee; therefore I'm forwarding the following. Let me know if updates are needed.

<u>Park</u>	<u>Representative</u>
Agate Fossil Beds NM	Bob Manasek
Badlands NP	Brian Kenner
Devils Tower NM	Jim Cheatham
Fort Laramie NHS	Tammy Benson
Fort Union Trading Post NHS	Andy Banta
Jewel Cave NM	Rene Ohms
Knife River Indian Villages NHS	John Moeykens
Missouri NRR	Wayne Werkmeister
Mount Rushmore NMEM	Eric Nelson
Niobrara NSR	Kristy Hajny
Scotts Bluff NM	Bob Manasek
Theodore Roosevelt NP	Laurie Richardson
Wind Cave NP	Dan Roddy
NGP I&M Network Coordinator	Dan Licht (non-voting)
MWR I&M Coordinator	Carmen Thomson (non-voting)

In addition to the formal members, the NGP Fire Effects Program (Cody Wienk) and the NGP Exotic Plant Management Team (Chad Prosser) participate in many Technical Committee calls, meetings, and other activities.

1st Cut of Vital Sign List: The following table is the first cut of Vital Signs to be monitored by the Northern Great Plains I&M Program (i.e., it excludes those resources being monitored by park staff). The list was developed from the fall 2005 Vital Signs selection meeting and subsequent input by the parks. The list includes Network-wide priorities as well as the top park-specific needs. In the next few months the list will be submitted to WASO (along with accompanying text). When approved, it will satisfy GPRA goal Ib3A. HOWEVER, the list is not final until we submit our monitoring plan 18-24 months from now. The list will certainly change as we develop protocols, quantify sampling effort, and establish a budget (e.g., we may realize that we can cheaply monitor wombats at the same time we monitor birds). Although there will be numerous revisions between now and the final plan, those items near the top of the list will almost certainly be monitored (whereas those in the middle or bottom are more iffy). A challenge will be to meet the highest needs of the parks while being equitable across the Network.

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